Appendix II

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<!--StartFragment-->RESULT 1
US-10-094-749-1886
; Sequence 1886, Application US/10094749
; Patent No. 6979557
; GENERAL INFORMATION:
: APPLICANT: ISOGAI, TAKAO
; APPLICANT: SUGIYAMA, TOMOYASU
; APPLICANT: OTSUKI, TETSUJI
; APPLICANT: WAKAMATSU, AI
; APPLICANT: SATO, HIROYUKI
  APPLICANT: ISHII, SHIZUKO
; APPLICANT: 15HII, SHIZUKU
; APPLICANT: YAMAMOTO, JUN-ICHI
; APPLICANT: ISONO, YUUKO
; APPLICANT: HIO, YURI
; APPLICANT: OTSUKA, KAORU
; APPLICANT: NAGAI, KEIICHI
; APPLICANT: IRIE, RYOTARO
; APPLICANT: TAMECHIKA, ICHIRO
; APPLICANT: SEKI, NAOHIKO
; APPLICANT: YOSHIKAWA, TSUTOMU
; APPLICANT: OTSUKA, MOTOYUKI
; APPLICANT: NAGAHARI, KENJI
  APPLICANT: MASUHO, YASUHIKO
  TITLE OF INVENTION: NOVEL FULL-LENGTH CONA
  FILE REFERENCE: 084335/0160
  CURRENT APPLICATION NUMBER: US/10/094,749
; CURRENT FILING DATE: 2002-03-12
; PRIOR APPLICATION NUMBER: 60/350,435
; PRIOR FILING DATE: 2002-01-24
; PRIOR APPLICATION NUMBER: JP 2001-328381
: PRIOR FILING DATE: 2001-09-14
; NUMBER OF SEQ ID NOS: 3381
; SOFTWARE: PatentIn Ver. 2.1
: SEO ID NO 1886
   LENGTH: 488
   TYPE: PRT
   ORGANISM: Homo sapiens
US-10-094-749-1886
  Ouerv Match
                         82.8%; Score 2052; DB 2; Length 488;
  Best Local Similarity 86.8%; Pred. No. 1.2e-159;
  Matches 394; Conservative 10; Mismatches 22; Indels
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                                                                           2;
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<!--EndFragment-->